

Amendments to the Claims

1. (Currently amended) A method for treating inflammatory disease ~~diseases~~ of the external segment or the anterior segment of the ~~eye~~eyes, which comprises administering to the eye an aqueous eye drop comprising 2-amino-3-(4-bromobenzoyl)phenylacetic acid or its pharmacologically acceptable salt or a hydrate thereof and at least one organic amine selected from the group consisting of an amino acid, an alkanolamine, ethylenediamine, trimethylenediamine, a piperazine and an aminoalkylsulfonic acid once a day, and maintaining a therapeutically effective concentration of 2-amino-3-(4-bromobenzoyl)phenylacetic acid in the anterior aqueous humor of the eye for at least 24 hours after the intraocular administration.

2. (Cancelled)

3. (Previously presented) The method according to claim 1, wherein the concentration of 2-amino-3-(4-bromobenzoyl)phenylacetic acid or its pharmacologically acceptable salt or a hydrate thereof in the aqueous eye drop is 0.01 to 0.5w/v%.

4. (Cancelled)

5. (Currently amended) The method according to claim ~~2~~1, wherein the organic amine is an amino acid and its concentration is 0.35 to 5w/v%.

6. (Currently amended) The method according to claim ~~2~~1, wherein the organic amine is an alkanolamine and its concentration is 0.15 to 0.95w/v%.

7. (Currently amended) The method according to claim ~~6~~1, wherein the alkanolamine is trometamol.

8. (Currently amended) The method according to claim-~~2~~ 1, wherein the organic amine is ethylenediamine or trimethylenediamine ~~a diamine~~ and its concentration is 0.05 to 5w/v%.

9. (Currently amended) The method according to claim-~~2~~ 1, wherein the organic amine is a piperazine and it is contained at a concentration of 0.05 to 5w/v% in the aqueous eye drop.

10. (Currently amended) The method according to claim-~~2~~ 1, wherein the organic amine is an aminoalkylsulfonic acid and its concentration is 0.05 to 5w/v%.

11. (Previously presented) The method according to claim 10, wherein the aminoalkylsulfonic acid is aminoethylsulfonic acid.

12-35. (Cancelled)